

**TOP SECRET**

**PRIORITY**

25X1

**1**

*Must*

P 312113Z  
FM NPIC  
TO [REDACTED]

OUT52729

OPCEN  
DIRNSA  
CNO

25X1  
3 FEB 1964 25X1

HFS *[initials]* 25X1

CJS *[initials]*

CFC *[initials]* 25X1

PMS *[initials]* 25X1

ACL *[initials]*

YDHA VQC/ [REDACTED]

AFSSO ALCOM/AAC  
AFSSO USAFE  
AFSSO PACAF  
AFSSO USAF  
YHLAQAC/USARPAC  
YWQLAZC/AFSSO SAC  
YWQLAZC/AFSSO FTD  
YWQLAZC/AFSSO CONAD  
YWQLAZC/AFSSO ACIC  
YWQLAZC/AFSSO AFSC  
ZEM

Grace (F11)

**T O P S E C R E T** [REDACTED]

25X1

[REDACTED] RELEASABLE FROM SSO CHANNELS. SSOS

25X1

PASS TO APPROPRIATE TCOS. CITE NPIC 1766. THE FOLLOWING IS  
FROM THE NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

CONTINUING ANALYSIS [REDACTED] HAS REVEALED AN  
ELECTRONIC FACILITY AT LAUNCH COMPLEX F TYURATAM MISSILE TEST  
CENTER. THE FACILITY IS SIMILAR TO THE ONE AT LAUNCH COMPLEX  
E AT TYURATAM AND THOSE AT THE DEPLOYED TYPE II C SITES AT  
KOZELSK, PLESETSK, AND TYUMEN EXCEPT THAT GROUND SCARRING IS NOT

25X1

Declassification Review by NGA/DoD

25X1

**TOP SECRET**

25X1  
Excluded from automatic  
downgrading and  
declassification

-2-

APPARENT ALONG THE LEGS. IT IS A PLUS CONFIGURATION COMPRISED  
OF FIVE STRUCTURES LOCATED AT THE CENTER AND EXTREMITIES OF EACH  
LEG. THE CENTER IS LOCATED JUST BEHIND THE CONTROL BUNKER.  
EACH STRUCTURE HAS AN UNIDENTIFIED OBJECT AT ITS CENTER. THE  
LEGS ARE APPROXIMATELY 1,250 FEET LONG AND ARE ORIENTED PARALLEL  
AND PERPENDICULAR TO A LINE THROUGH THE SILOS. COMPASS DIRECTIONS  
ARE APPROXIMATELY 070/250 AND 160/340. NPIC NOW CONSIDERS LAUNCH  
COMPLEX F COMPLETE. AS YET NO SIMILAR FACILITY HAS BEEN  
POSITIVELY IDENTIFIED AT THE DEPLOYED TYPE III B SITES AT OMSK  
AND KOZELSK. SCP-1.

T O P S E C R E T

25X1

-END OF MESSAGE-

(ALSO PASSED TO )

25X1